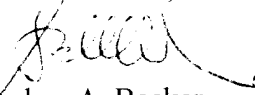


It is believed that the application, as amended, is in condition for examination.

Respectfully submitted,

MCDERMOTT, WILL & EMERY

  
Stephen A. Becker  
Registration No. 26,527

600 13<sup>th</sup> Street, N.W.  
Washington, DC 20005-3096  
(202) 756-8000 SAB:cg  
**Date: June 18, 2001**  
Facsimile: (202) 756-8087

**"Version with markings to show changes made."**

9. A manufacturing process of a liquid crystal display having a structure described in [any of claims 1 to 5] claim 1 comprising:

a step of irradiating only said seal resin applied portion with the ultraviolet rays to harden the seal resin applied for adhering the overlapped first and second substrates to each other.

12. A manufacturing process of a liquid crystal display having a structure described in [any of claims 1 to 5] claim 1 comprising:

a step of performing a heat treatment, after the irradiation with the ultraviolet rays using a process [described in any of claims 6 to 11,] comprising a step of hardening a seal resin of ultraviolet ray hardening type applied for adhering a first substrate and a second substrate by irradiating two surfaces of the overlapped first and second substrates with ultraviolet rays using a seal resin of ultraviolet ray reaction inducing and thermosetting type as a seal resin for adhering the first substrate and the second substrate, instead of the seal resin of ultraviolet ray hardening type.